LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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7682-051-999	09/724,388
APPLICANT	
Hong Jin *et al.*	
FILING DATE	GROUP
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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
32	DP	EP 94202089.2	7/18/94	EP				
32	DQ	EP 0 780 475 B1	6/9/99	EP				

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32	DR	Baer et al., 1990, Virology, 2nd ed., Fields et al., eds., Raven Press Ltd., New York, pp. 883, 887
32	DS	Ballart (Eschle) et al., 1991, "RETRACTION: Infectious measles virus from cloned cDNA," EMBO J. 10(11):3558
32	DT	Ballart et al., 1990, "Infectious measles virus from cloned cDNA," EMBO J. 9(2):379-384
32	DU	Belshe et al., 1992, "Evaluation of a live attenuated, cold-adapted parainfluenza virus type 3 vaccine in children," J. Clin. Microbiol. 30(8):2064-2070
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32	DW	Calain et al., 1993, "The rule of six, a basic feature for efficient replication of Sendai virus defective interfering RNA," J. Virol. 67(8):4822-4830
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32	DY	Crowe et al., 1996, "Acquisition of the ts phenotype by a chemically mutagenized cold-passaged human respiratory syncytial virus vaccine candidate results from the acquisition of a single mutation in the polymerase (L) gene," Virus Genes 13(3):269-273
32	DZ	Deng et al., 1991, "High-efficiency protein synthesis from T7 RNA polymerase transcripts in 3T3 fibroblasts," Gene 109(2):193-201
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32	EJ	Lafay et al., 1994, "Vaccination against rabies: construction and characterization of SAG2, a double avirulent derivative of SADBern," Vaccine 12(4):317-320

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32	EW	Takeda et al., 2000, "Recovery of pathogenic measles virus from cloned cDNA," J. Virol. 74(14):6643-6647
32	EX	Tordo et al., 1992, "Evolution of negative stranded RNA genomes," Seminars in Virol. 3:341-357
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32	FA	Whitt et al., 1989, "Glycoprotein cytoplasmic domain sequences required for rescue of a vesicular stomatitis virus glycoprotein mutant," J. Virol. 63(9):3569-3578
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EXAMINER	**DATE CONSIDERED** 12/20/05

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